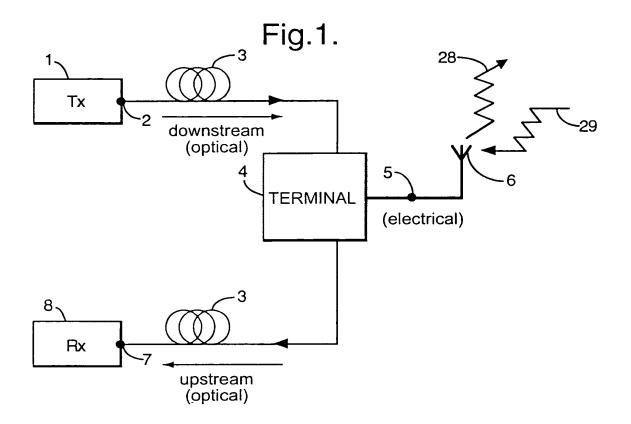
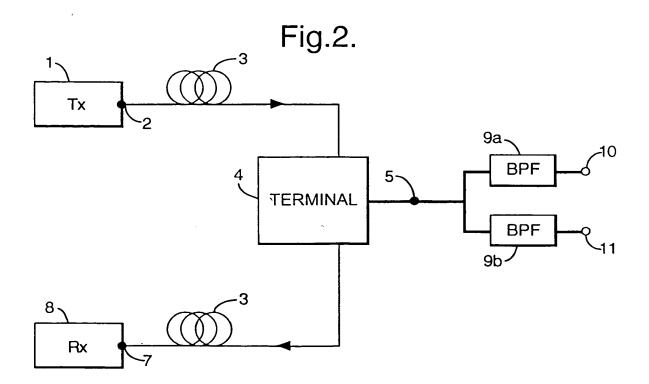
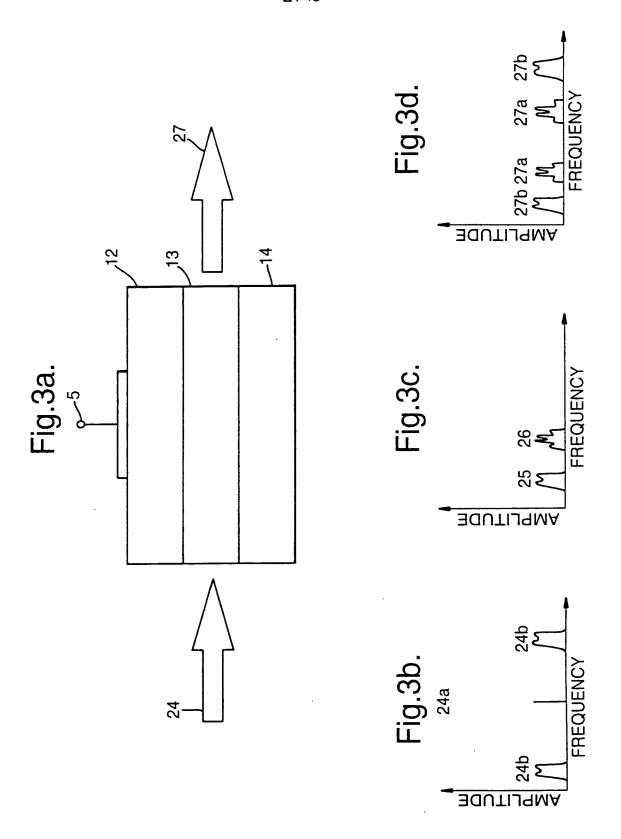
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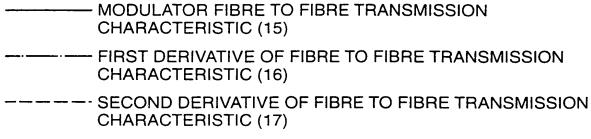
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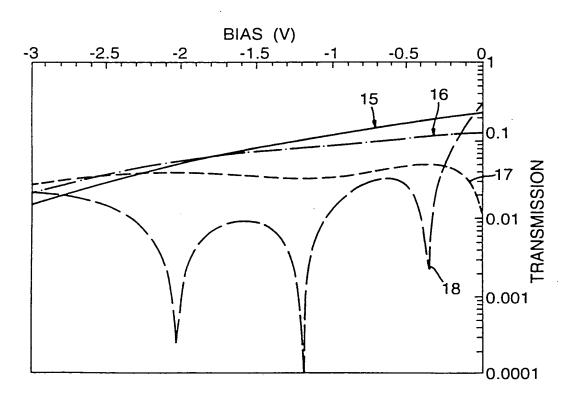
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Fig.4.

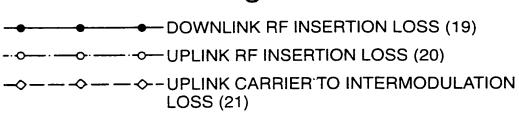


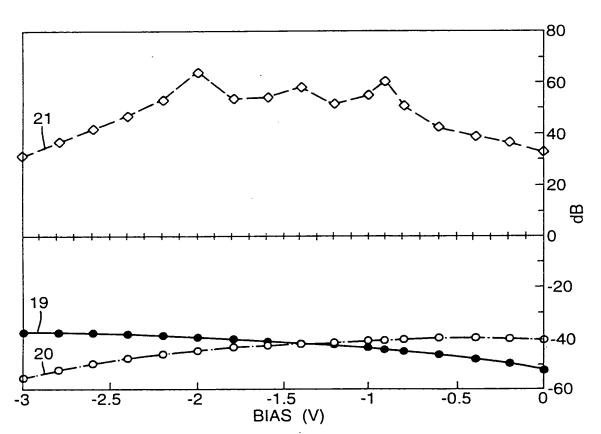
--- THIRD DERIVATIVE OF FIBRE TO FIBRE TRANSMISSION CHARACTERISTIC (18)



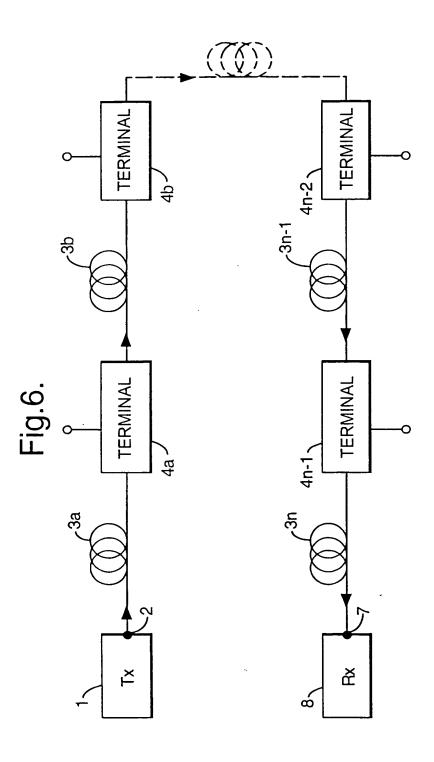
Application No.: Not yet assigned Docket No.: 556592000102

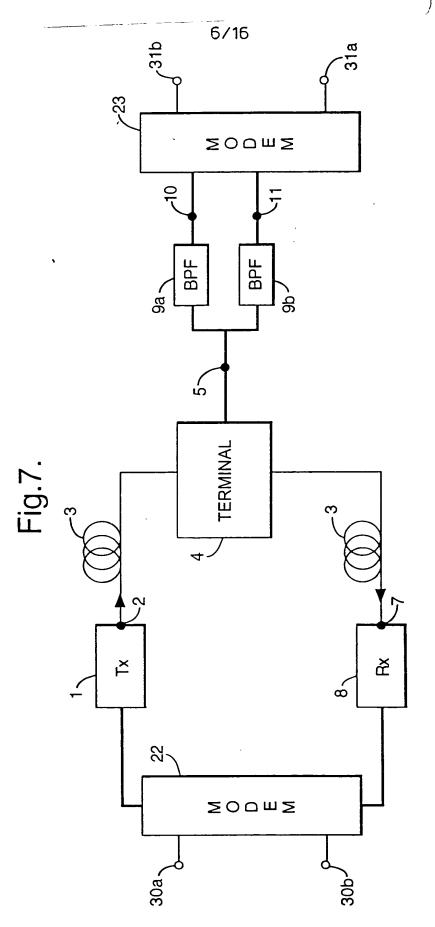
Fig.5.

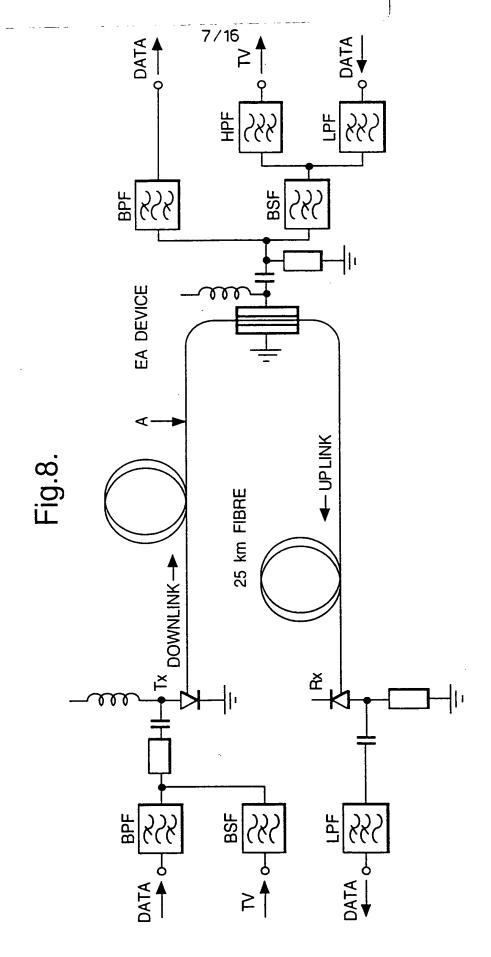




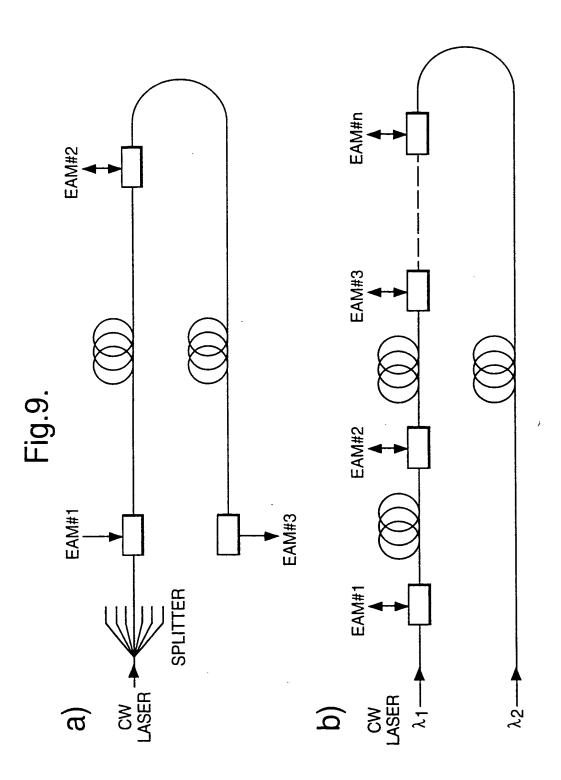
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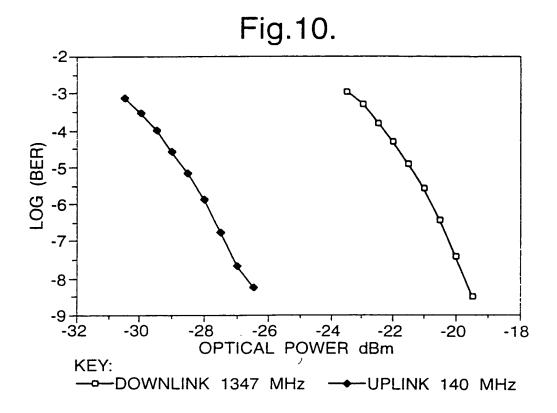


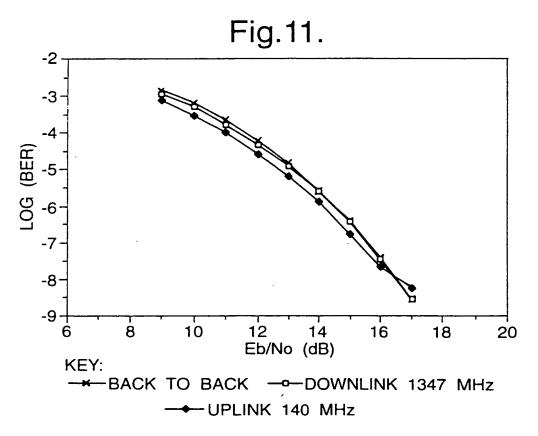


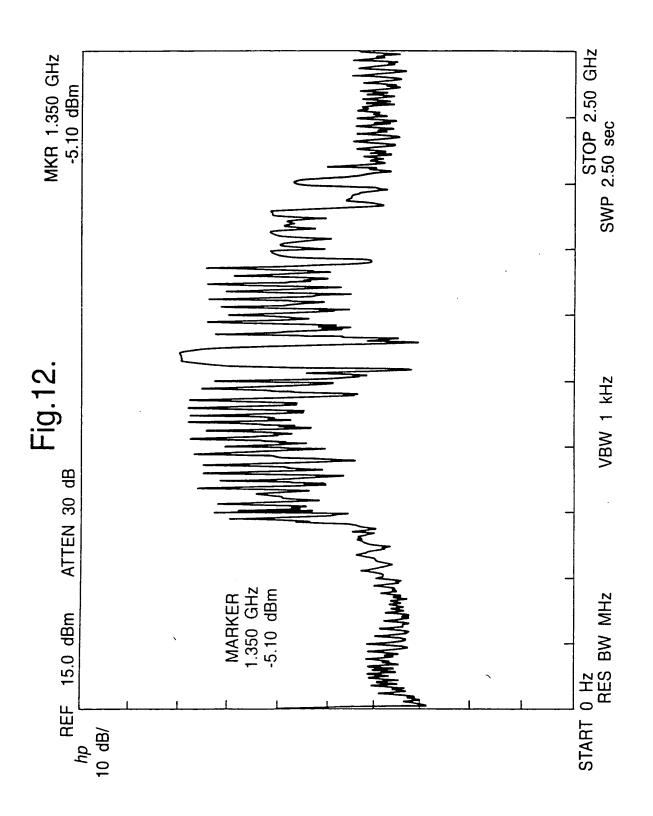
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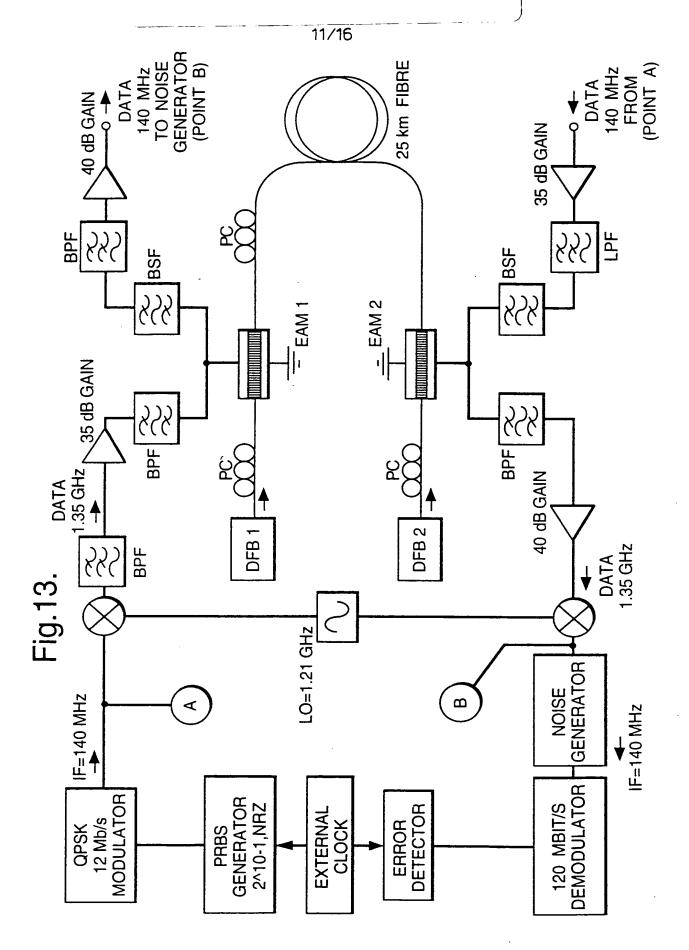
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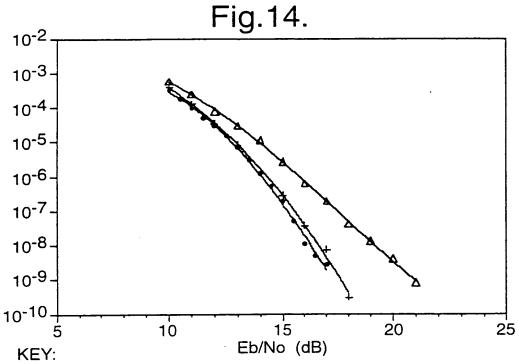


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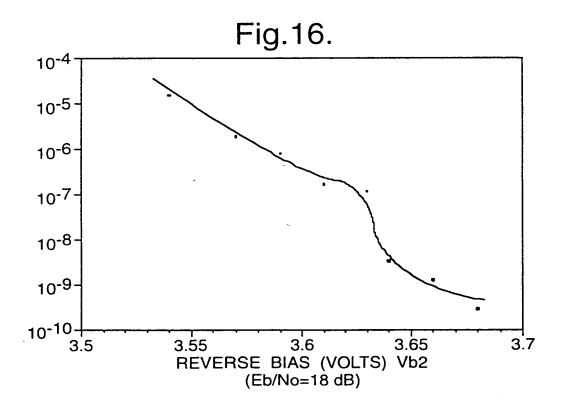


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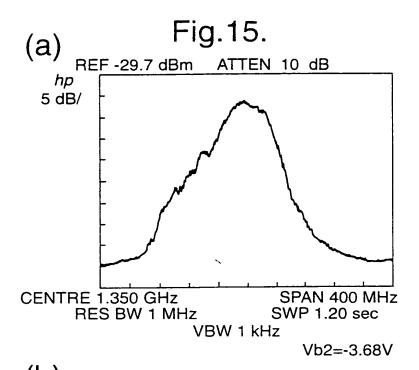


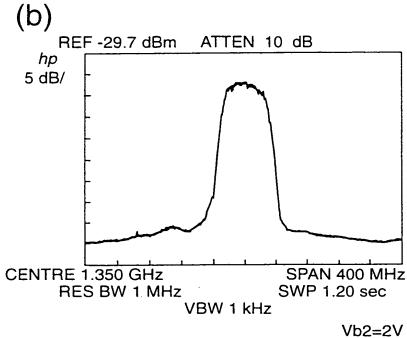


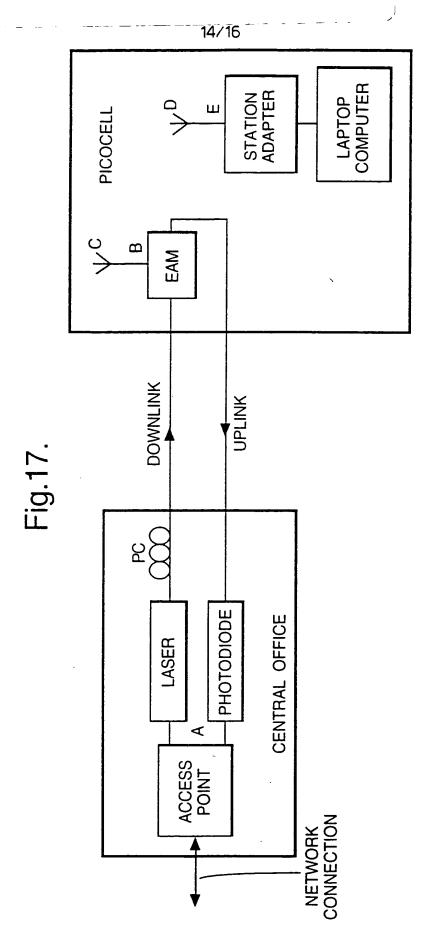
- BACK TO BACK MEASUREMENTS
- + CHANNEL 1 TRANSMISSION OVER 25 Km OF FIBRE FROM EAM 1 TO EAM 2
- Δ CHANNEL 1 TRANSMISSION FROM DFB1 THROUGH EAM 1, OVER 25 Km OF FIBRE AND DETECTED AT EAM 2

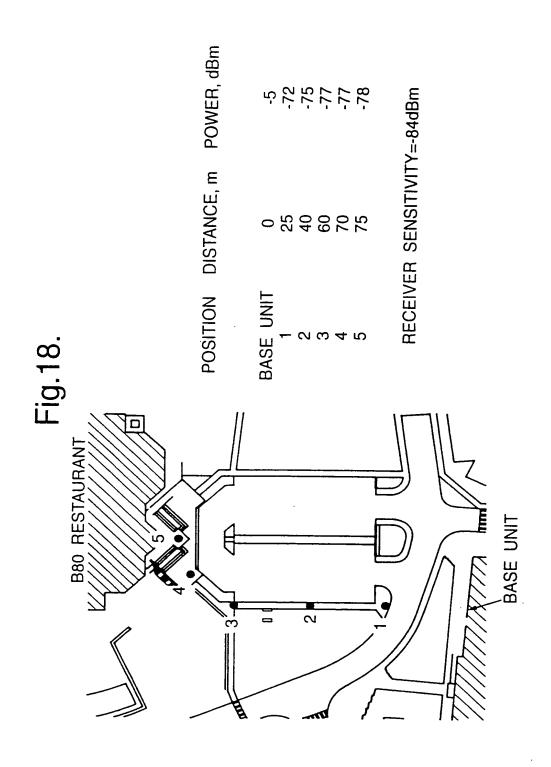


Application No.: Not yet assigned Docket No.: 556592000102









Title: TELECOMMUNICATIONS SYSTEM

Inventor(s): Lester D. WESTBROOK, et al. Application No.: Not yet assigned Docket No.: 556592000102

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